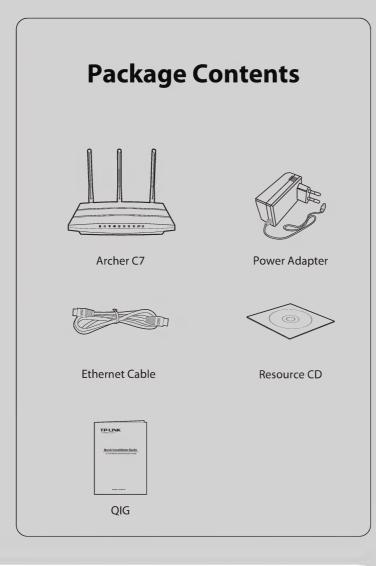


Quick Installation Guide

AC1750 Wireless Dual Band Gigabit Router

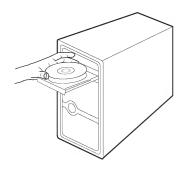
MODEL NO. Archer C7



Configuration for Windows with Setup Wizard

If you are using a MAC/Linux or a Windows computer without a CD drive to run the mini CD, please refer to **Appendix 2** for configuration.

Insert the TP-LINK Resource CD into the CD-ROM drive.



Select Archer C7 and then click Easy Setup Assistant.



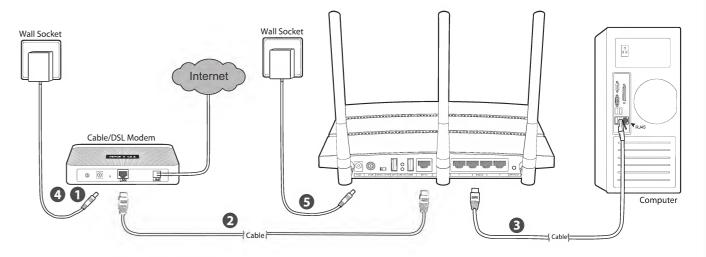
Select your language from the drop-down menu. Click **START** and the **Easy Setup Assistant** will guide you step by step to set up the Router.



Follow the instructions until you see the screen below. Click **FINISH** to complete the setup.



1 Hardware Connection

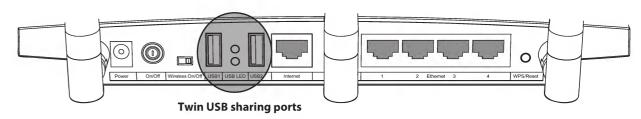


- Power off your modem (if the modem has a backup battery, please remove it too.), and disconnect your existing router if you have one.
- 2 Connect the Internet port on your Router to the Modem's LAN port with an Ethernet cable.
- **③** Connect your computer to one of the **Ethernet** ports labeled 1~4 on the Router with an Ethernet cable.
- Power on the modem and wait for 2 minutes.
- Make sure the **Wireless On/Off** switch is **ON**. Then plug the provided power adapter into the **Power** jack and the other end to a standard electrical wall socket. Press the **On/Off** button to power on the Router.

 (Before you power on the Router, please make sure your computer is NOT connected to any other wireless network.)
- To use the Router to share files or printer, plug an external USB hard drive or USB flash disk into the **USB** port, or connect a USB printer to the **USB** port. Please refer to **Appendix 1** for more details about USB features.

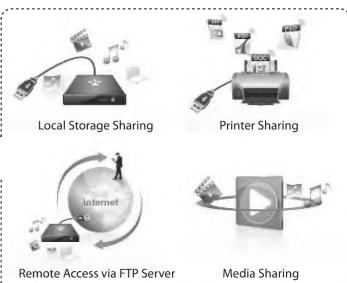
Appendix 1: USB Features Introduction and Application

The USB 2.0 ports on the Archer C7 can be used to share your file, media, storage space, and printer across your local network. Besides, by setting up an FTP server, you can access your files whenever you are connected to the Internet.



Scan the QR code to access the Application Guide for USB features.

http://www.tp-link.com/app/usb



Appendix 2: Configure the Router via Web Management Page (for Mac OS X/Linux users or Windows users who can't run the mini CD)

Open your web browser and type http://tplinklogin.net in the address bar. Then type admin both for user name and password to log in.



Note

If the login window fails to pop up or you cannot access the management page after the login window, please refer to **Troubleshooting-2**.

Click Quick Setup on the main menu and then click Next.



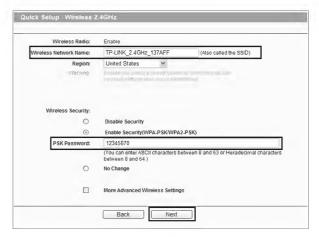
Select **Auto-Detect** to detect the WAN connection type and click **Next**. The **Dynamic IP** is the suitable connection type for most cases. Here we take it for example.

The	Quick Setup is preparing to set up your connection type of WAN port.
	e Router will try to detect the Internet connection type your ISP provides if you select the Auto-Detect option. envise, you need to specify the connection type manually.
0	Auto-Detect - Let the Router automatically detect the connection type your ISP provides.
0	Dynamic IP (Most Common Setup) - Use this option if you are immediately online once your computer directly plugs into your Cable/DSL modern without any setting changes or signing-in.
0	Static IP - Your ISP provide you specified IP parameters.
0	PPPoE/Russian PPPoE - You have DSL connection and are connecting via PPPoE (Broadband Connection) on your comput or existing router.
0	L2TP/Russian L2TP - In this type, you should fill in the username, password and IP address/Domain name of VPN Server provided by your ISP. Auto-Detect can't detect this connection type.
0	PPTP/Russian PPTP - In this type, you should fill in the username, password and IP address/Domain name of VPN Server provided by your ISP. Auto-Detect can't detect this connection type.
Not	te: For users in some areas (such as Russia, Ukraine etc.), please contact your ISP to choose connection type manually.

Choose the frequency you want for your wireless network and then click **Next**. For example we choose "Concurrently with 2.4GHz and 5GHz (802.11 a/b/q/n/ac)" below.



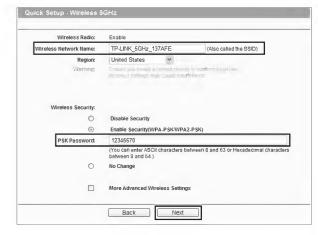
You can rename your 2.4GHz wireless network and create your own password in this page. Then click **Next** to continue.



(I)

The default wireless network name is TP-LINK_2.4GHz_XXXXXX; and the default wireless password, the same as the PIN code, is printed on the bottom label.

You can rename your 5GHz wireless network and create your own password in this page. Then click **Next** to continue.



T a

The default wireless network name is TP-LINK_5GHz_XXXXXX; and the default wireless password, the same as the PIN code, is printed on the bottom label.

7

Click Finish to make your settings take effect.



Troubleshooting

1. What can I do if I cannot access the Internet?

- Check to verify all connections are connected properly. Try
 with different Ethernet cables to ensure they are working
 properly.
- Check to see if you are able to access the Router's web management page. If not, please refer to "What can I do if I cannot open the web-based management page?".
- Please log in the web management page (http://tplinklogin.net), click the menu "Network > WAN", and ensure that the WAN Connection Type is Dynamic IP; this is the suitable connection type for most DSL/Cable modem and other network.
- 4) For cable modem users, please try rebooting the modem first. If the problem persists, please go to "Network > MAC Clone", and click Clone MAC Address and then Save. After the above two steps, if you are still unable to access the Internet, please contact our technical support for further assistance.



2. What can I do if I cannot open the web-based management page?

For Mac OS X:

- Click the **Apple** icon on the upper left corner of the screen.
- Go to "System Preferences -> Network".
- Select Airport on the left menu bar, and then click Advanced for wireless configuration; or select Ethernet for wired configuration.
- In the Configure IPv4 box under TCP/IP, select Using DHCP.
- Click **Apply** to save the settings.

For Windows 7/ Windows 8:

- For Windows 7, click "Start -> Control Panel -> Network and Internet
 -> View network status and tasks -> Change adapter settings".
 For Windows 8, click "Start -> All Apps -> Control Panel -> Network and
 Internet -> View network status and tasks -> Change adapter settings".
- Right-click Wireless Network Connection (or Local Area Connection), and then click Properties.
- Select Internet Protocol Version 4 (TCP/IPv4), and then click Properties.
- Select Obtain an IP address automatically and Obtain DNS server address automatically. Then click OK.

For Windows XP:

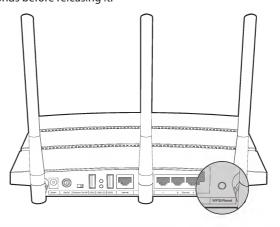
- Click "Start -> Control Panel -> Network and Internet Connections -> Network Connections".
- Right-click Wireless Network Connection (or Local Area Connection), and then click Properties.
- Select Internet Protocol (TCP/IP), and then click Properties.
- Select Obtain an IP address automatically and Obtain DNS server address automatically. Then click OK.

3. What can I do if I forget my password?

- For default wireless password:
 Please refer to the "Wireless Password/PIN" labeled on the bottom of the Router.
- For the web management page password:
 Reset the Router first and then use the default user name and password: admin, admin.

4. How do I restore my Router's configuration to its factory default settings?

If your router does not work properly, you can reset it and then configure it again. With the Router powered on, press and hold the **WPS/Reset** button on the rear panel for approximately 8 seconds before releasing it.



Technical Support

Turkey

USA/ Canada

Malaysia

Toll Free: +1 866 225 8139 E-mail: support.usa@tp-link.com Service time: 24hrs, 7days a week

- For more troubleshooting help, go to www.tp-link.com/en/support/faq
- To download the latest Firmware, Driver, Utility and User Guide, go to
- http://www.tp-link.com/en/support/download/

 For all other technical support, please contact us by using the following details:

Global

Tel: +86 755 2650 4400 E-mail: support@tp-link.com Service time: 24hrs, 7 days a week

Singapore
Tel: +65 6284 0493
E-mail: support.sg@tp-link.com
Service time: 24hrs, 7 days a week

UK
Tel: +44 (0) 845 147 0017
E-mail: support.uk@tp-link.com
Service time: 24hrs, 7days a week
Ukraine

Tel: 0 800 505 508
E-mail: support.ua@tp-link.com
Service time: Monday to Friday
10:00 to 22:00

Brazil
Toll Free: 0800 608 9799
(Portuguese Service)
E-mail: suporte.br@tp-link.com
Service time: Monday to Friday,
9:00 to 20:00; Saturday, 9:00 to 15:00

Tel: +39 023 051 9020 E-mail: support.it@tp-link.com Service time: Monday to Friday, 09:00 to 13:00; 14:00 to 18:00 Indonesia

Tel: (+62)021 6386 1936
E-mail: support.id@tp-link.com
Service time: Monday to Friday
9:00 to 18:00 (Except public holidays)
Germany / Austria
Tel: +49 1805 875465 (German Service)

+49 1805 TPLINK +43 820 820360 E-mail: support.de@tp-link.com Fee: 0.14 EUR/min from the German fixed phone network and up to 0.42 EUR/min from mobile phone. Service Time: Monday to Friday, 9:00 to 12:30 and 13:30 to 17:30, GMT+1 or GMT+2 (Daylight Saving Time in Germany) * Except bank holidays in Tel: +41 (0) 848 800 998 (German Service)
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different time
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Email: support.fr @tp-link.com
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Australia / New Zealand
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NZ 0800 87 5465
E-mail: support.au@tp-link.com (AU)
support.nz@tp-link.com (NZ)
Service time: 24hrs, 7 days a week

Tel: 0850 72 444 88 (Turkish Service)

Tel: 1300 88 875 465 (1300 88TP-I INK)

Tel: +48 (0) 801 080 618 / +48 227 217 563

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E-mail: support.pl@tp-link.com
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GMT+1 or GMT+2 (Daylight Saving Time)

E-mail: support.my@tp-link.com Service time: 24hrs, 7days a week

E-mail: support.tr@tp-link.com Service time: 9:00 to 21:00, 7days a week

Russian Federation

Tel: 8 (499) 754 5560 / 8 (800) 250 5560 (toll-free call from any RF region)

E-mail: support.ru@tp-link.com

Service time: From 10:00 to 18:00 (Moscow time Except weekends and holidays in Russian

TP-LINK TECHNOLOGIES CO., LTD.

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